

FORM PTO-1449 (REV. 7-80)	U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	ATTY. DOCKET NO. 500125.02	APPLICATION NO. 10/007,871
INFORMATION DISCLOSURE STATEMENT (Use several sheets if necessary)		APPLICANT(S) Brian W. Huber et al.	
		FILING DATE November 13, 2001	GROUP ART UNIT 2818

U.S. PATENT DOCUMENTS						
CLASS	SUBCLASS	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS
		AA				
		AB				
		AC				
		AD				

Viet Q. Nguyen
 Primary Examiner

FOREIGN PATENT DOCUMENTS						
CLASS	SUBCLASS	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS
		AE				
		AF				

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 Primary Examiner

OTHER PRIOR ART (Including Author, Title, Date, Pertinent Pages, Etc.)		
W	AG	Chinnery, D.G. et al., "Achieving 550 MHz in an ASIC Methodology," Department of EECS, University of California at Berkeley, 2001, 6 pages.
W	AH	Friedman, Eby G., "Clock Distribution Networks in Synchronous Digital Integrated Circuits," Invited Paper, IEEE, Vol. 89, No. 5, May 2001, pp. 665-692.
W	AI	Friedman, Eby G. et al., "Design and Analysis of a Hierarchical Clock Distribution System for Synchronous Standard Cell/Macrocell VLSI," IEEE, Vol. SC-21, No. 2, April 1986, pp. 240-246.
W	AJ	IBM, "Method of Deskewing Data Pulses," IBM Technical Disclosure Bulletin, Vol. 28, No. 6, November 1985, pp. 2658-2659.
W	AK	Montanaro, James et al., "A 160-MHz, 32-b, 0.5- μ CMOS RISC Microprocessor," IEEE, Vol. 31, No. 11, November 1996, pp. 1703-1714.
W	AL	Nomura, Masahiro et al., "A 300-MHz 16-b, 0.5- μ m BiCMOS Digital Signal Processor Core LSI," IEEE, Vol. 29, No. 3, March 1994, pp. 290-297.
W	AM	Tokumaru, Takeji et al., "Design of a 32-bit Microprocessor, TX1," IEEE, Vol. 24, No. 4, August 1989, pp. 938-944.

EXAMINER <div style="text-align: center;"> V. Nguyen Viet Q. Nguyen Primary Examiner </div>	DATE CONSIDERED <div style="text-align: center;"> 3/21/04 </div>
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* EXAMINER: Initial if reference considered, whether or not criteria is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant(s).